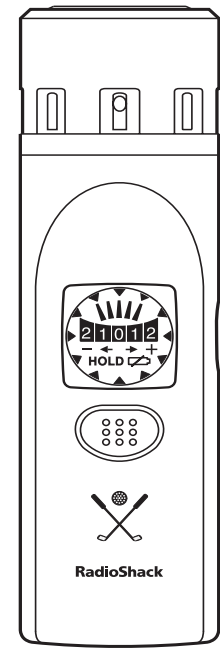
Digital Golf Caddy

63-1118 OWNER'S MANUAL — Please read before using this equipment.

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Thank you for buying a RadioShack Digital Golf Caddy. Your caddy measures the current wind intensity and direction, suggests an adjustment to the direction in which you normally hit the ball to compensate for the measured wind conditions, and even helps you choose the right club for the wind conditions!

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! IMPORTANT !

If an icon appears at the end of a paragraph, go to the box on that page with the corresponding icon for pertinent information.

⚠ — Warning

! — Important

— Caution



— Hint



— Note

! IMPORTANT !

The caddy still uses battery power even when the display turns off. Always set **ON/OFF** to **OFF** when you are finished using the caddy.

Wind Direction Icons – indicate the direction of the wind.

Swing Angle Icons – to help compensate for the measured wind intensity and direction, indicate an angle by which you could adjust your swing.

Club Size Icons – to compensate for the measured wind intensity and direction, indicate the amount you could change your club size.

Data Hold Icon – shows that the last measurement you made is held by the caddy in its memory.

Battery Low Icon – shows when it is time to replace the battery.

Auto Power Save – to extend battery life, the caddy turns off the display after about 2 minutes.**!**

INSTALLING THE BATTERY

Your caddy comes with a 6-volt 4LR44 battery for power. Follow these steps to install the battery.

1. Slide **ON/OFF** on the side of the caddy to **OFF**.
2. Slide the battery compartment cover in the direction of the arrow to remove it.
3. Place the battery in the compartment and on top of the attached ribbon, as indicated by the polarity symbols (+ and –) marked inside.
4. Replace the cover.

When ⌐ flashes or the caddy stops operating properly, replace the battery. ⚠

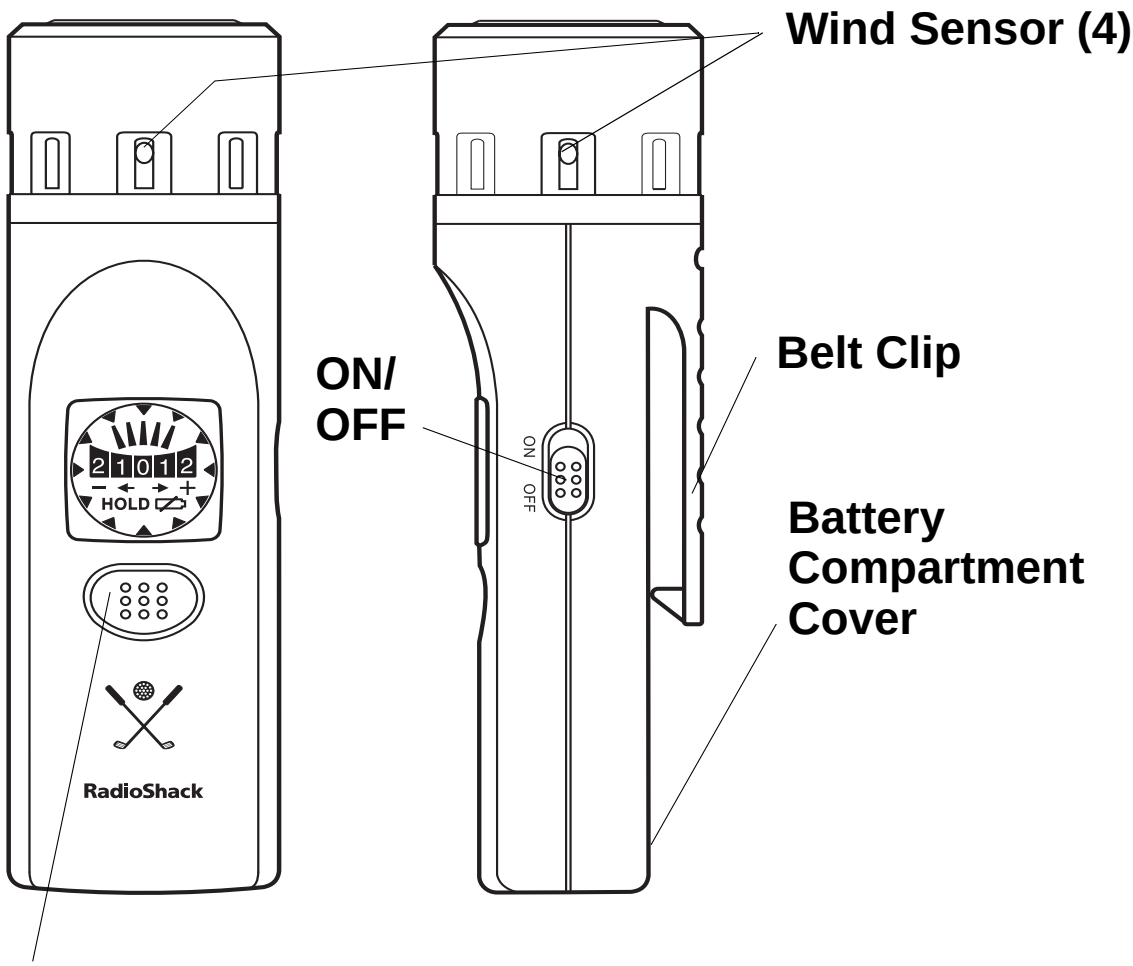
⚠ WARNING ⚠

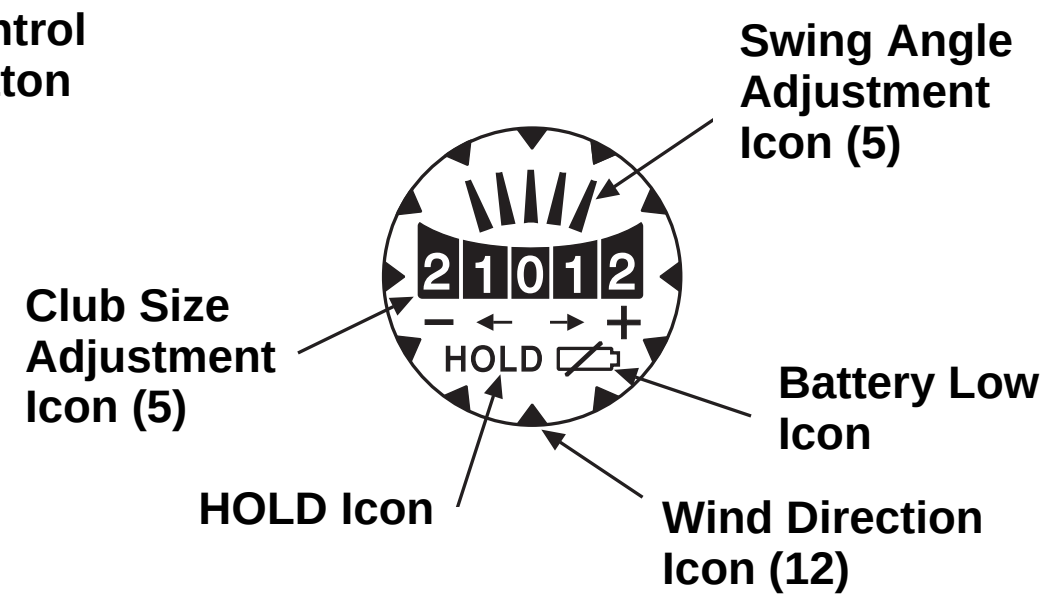
Dispose of old batteries promptly and properly. Do not burn or bury them.

CAUTION

If you do not plan to use the caddy for a month or more, remove the battery. Batteries can leak chemicals that can destroy electronic parts.

A QUICK LOOK AT YOUR CADDY



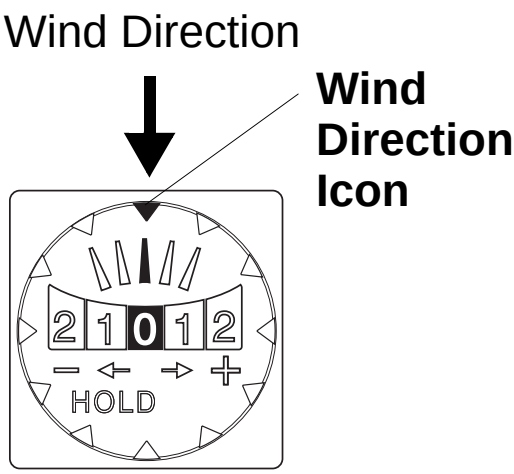


How Your Caddy Works

Your caddy measures the current wind intensity and direction, then displays icons that show the current wind direction and suggest any change to the direction you normally shoot and to the size of the club you normally use to compensate for the wind.

Wind Direction

Your caddy has 12 wind direction icons. They show the direction from which the wind is currently blowing. For example, the topmost wind direction icon darkens when the wind is blowing directly into your face:



NOTE

Measurements you take using your caddy are accurate only if the wind is blowing at least 4.5 MPH and less than 20 MPH, and is not variable and gusty.

If the wind speed is below 4.5 MPH, the caddy measures the wind for about 1 minute. Then, all the wind direction icons flash and all swing angle and club size icons appear for about 10 seconds. Then the wind direction icons turn off and the default display appears.

(continued)

NOTES

(continued)

If the wind speed is 20 MPH or above, both the swing angle and club size measurements appear at their maximum values.

If the wind speed is variable and gusty, the caddy measures the wind for about 1 minute. All the wind direction icons flash and all swing angle and club size icons appear for about 10 seconds. Then the wind direction icons turn off and the default display appears.

Swing Angle

Your caddy has 5 swing angle icons. To compensate for the wind, they suggest any change in the direction you normally shoot.

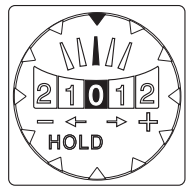
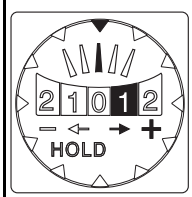
You might see any of the following, depending on the intensity and direction of the wind.

Crosswind Indicator (MPH)	You See
0–5, any direction	
5–15, from left to right	
5–15, from right to left	
15 or above, from left to right	
15 or above, from right to left	

Club Size

Your caddy has 5 club size adjustment icons. Much like an odometer in appearance, these icons show how much you could increase or decrease the size of the club you are using to compensate for the wind. **!**

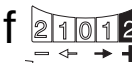
You might see any of the following, based on the direction and intensity of the wind.

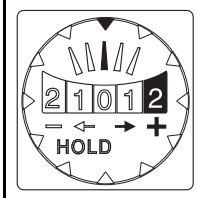
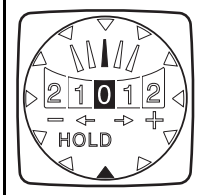
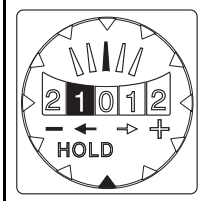
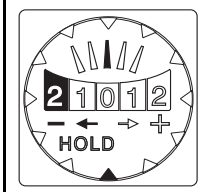
Head/ Tail Wind	You See	The Caddy Suggests
Head wind, 0–8 MPH		Use club length you normally use for this shot.
Head wind, 8–13 MPH		Increase club length by 1 for this shot.

! IMPORTANT !

Don't forget that the lower a golf club's number, the longer its shaft and more powerful it is. For example, a 3 iron has a longer shaft and will drive a ball farther than a 5 iron.

EXAMPLES

- If  appears and you would normally use a 7 iron for the shot on a calm day, add two club lengths and use a 5 iron instead.
- If  appears and you would normally use a 5 iron for the shot on a calm day, subtract one club length and use a 6 iron instead.

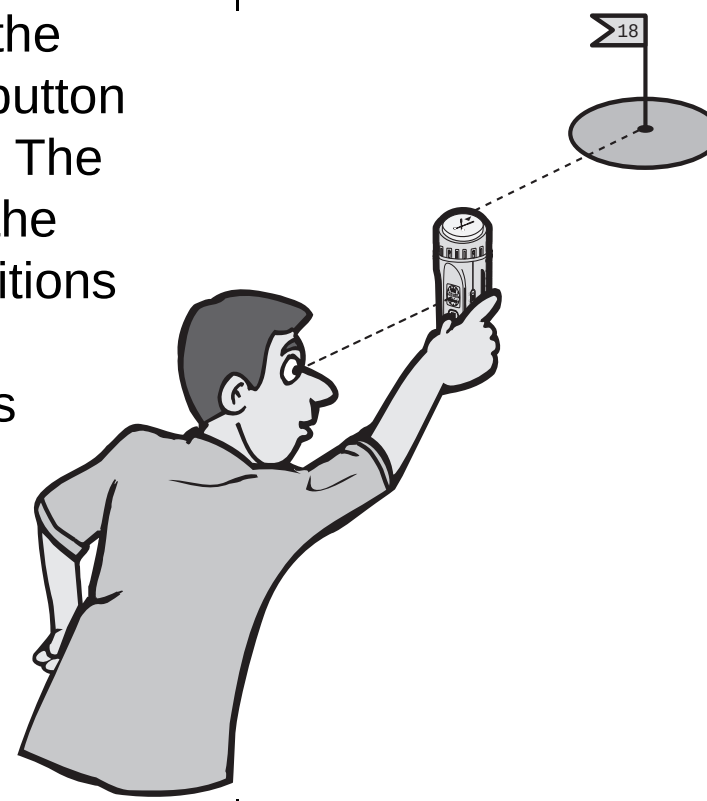
Head/ Tail Wind	You See	The Caddy Suggests
Head wind, 13 MPH or above		Increase club length by 2 for this shot.
Tail wind, 0–8 MPH		Use club length you normally use for this shot.
Tail wind, 8–13 MPH		Decrease club length by 1 for this shot.
Tail wind, 13 MPH or above		Decrease club length by 2 for this shot.

OPERATION

1. Slide **ON/OFF** to **ON** to turn on the caddy.

2. Hold the caddy straight up and down so you can see the display and the arrow on top of the caddy points toward the pin. Then lift the caddy above your head and hold it steady.

3. While holding up the caddy, press the button below the display. The caddy measures the current wind conditions and the 12 wind direction indicators darken one by one in a clockwise direction.



   Then, after about 2 seconds, one of the wind direction indicators darkens to show

NOTE

- If you hold down the button below the display for less than 1 minute, the caddy repeatedly measures the wind conditions and updates the display about once every 4 seconds.
- If you hold down the button below the display for more than 1 minute, the caddy stops taking measurements, and the last measurement taken by the caddy appears. *(continued)*

the current wind direction, and the appropriate swing angle icon and club size icons (if any) darken. **HOLD** appears on the display to show that the caddy has finished its measurement.

4. When you finish using the caddy, slide **ON/OFF** to **OFF**.

Using Power Save

If you do not press the button below the display within 2 minutes after you turn on the caddy, or if you hold down the button for 3 minutes, the caddy automatically enters its power save mode and the display turns off.

If the display is off and **ON/OFF** is set to **ON**, press the button below the display to turn on the caddy again. The display turns on and the caddy takes a measurement. **!**

CARE

Keep the caddy dry; if it gets wet, wipe it dry immediately. Use and store the caddy only in normal temperature environments. Handle the caddy carefully; do not drop it. Keep the caddy away from dust and dirt, and wipe it with a damp cloth occasionally to keep it looking new.

SERVICE AND REPAIR

If your caddy is not performing as it should, take it to your local RadioShack store for assistance. Modifying or tampering with the caddy's internal components can cause a malfunction and might invalidate its warranty.

NOTE

(continued)

- When you release the button below the display, **HOLD** appears and the caddy saves the last measurement you took.
- If you release and then press the button below the display again, before the caddy finishes a measurement, the caddy starts a new measurement and displays the results of that measurement in about 2 seconds.

Limited One-Year Warranty

This product is warranted by RadioShack against manufacturing defects in material and workmanship under normal use for one (1) year from the date of purchase from RadioShack company-owned stores and authorized RadioShack franchisees and dealers. EXCEPT AS PROVIDED HEREIN, RadioShack MAKES NO EXPRESS WARRANTIES AND ANY IMPLIED WARRANTIES, INCLUDING THOSE OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, ARE LIMITED IN DURATION TO THE DURATION OF THE WRITTEN LIMITED WARRANTIES CONTAINED HEREIN. EXCEPT AS PROVIDED HEREIN, RadioShack SHALL HAVE NO LIABILITY OR RESPONSIBILITY TO CUSTOMER OR ANY OTHER PERSON OR ENTITY WITH RESPECT TO ANY LIABILITY, LOSS OR DAMAGE CAUSED DIRECTLY OR INDIRECTLY BY USE OR PERFORMANCE OF THE PRODUCT OR ARISING OUT OF ANY BREACH OF THIS WARRANTY, INCLUDING, BUT NOT LIMITED TO, ANY DAMAGES RESULTING FROM INCONVENIENCE, LOSS OF TIME, DATA, PROPERTY, REVENUE, OR PROFIT OR ANY INDIRECT, SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES, EVEN IF RadioShack HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

Some states do not allow limitations on how long an implied warranty lasts or the exclusion or limitation of incidental or consequential damages, so the above limitations or exclusions may not apply to you.

In the event of a product defect during the warranty period, take the product and the RadioShack sales receipt as proof of purchase date to any RadioShack store. RadioShack will, at its option, unless otherwise provided by law: (a) correct the defect by product repair without charge for parts and labor; (b) replace the product with one of the same or similar design; or (c) refund the purchase price. All replaced parts and products, and products on which a refund is made, become the property of RadioShack. New or reconditioned parts and products may be used in the performance of warranty service. Repaired or replaced parts and products are warranted for the remainder of the original warranty period. You will be charged for repair or replacement of the product made after the expiration of the warranty period.

This warranty does not cover: (a) damage or failure caused by or attributable to acts of God, abuse, accident, misuse, improper or abnormal usage, failure to follow instructions, improper installation or maintenance, alteration, lightning or other incidence of excess voltage or current; (b) any repairs other than those provided by a RadioShack Authorized Service Facility; (c) consumables such as fuses or batteries; (d) cosmetic damage; (e) transportation, shipping or insurance costs; or (f) costs of product removal, installation, set-up service adjustment or reinstallation.

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

RadioShack Customer Relations,
200 Taylor Street, 6th Floor, Fort Worth, TX 76102

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SPECIFICATIONS

Power Supply ..... 6.0V DC
(1 × 4LR44 Alkaline Battery)

Operating Temperature:

.....32° to 122° F
(0° to 50° C)

Dimensions (HWD):

..... $4\frac{1}{8} \times 1\frac{3}{16} \times 1\frac{3}{16}$ in.
(105 × 30 × 30 mm)

Weight ..... 1.5 oz (43 g)

Specifications are typical; individual units might vary. Specifications are subject to change and improvement without notice.

RadioShack Corporation
Fort Worth, Texas 76102

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